<u>IN THE CLAIMS</u>

Please amend the claims as follows:

1.   (Currently Amended)   A method of enabling to identify a ~~group~~ a specific one of multiple groups of peers on a ~~P2P~~ peer-to-peer network, the ~~method~~ enabling comprising ~~enabling to use an identifier~~ providing a specific one of multiple identifiers ~~associated with~~ for linking a content broadcast ~~for identifying the group~~ to the specific group of peers.

2.   (Currently Amended)   The method ~~of~~ as claimed in claim 1, ~~comprising providing~~ wherein the specific identifier is provided via the broadcast.

3.   (Currently Amended)   The method ~~of~~ as claimed in claim 1, ~~comprising providing~~ wherein the specific identifier via an ~~EPG~~ Electronic Program Guide.

4.   (Currently Amended)   The method ~~of~~ as claimed in claim 1, ~~comprising enabling to obtain the~~ wherein said method further comprises deriving the specific identifier from a further identifier representative of the content broadcast.

5.   (Currently Amended)   The method ~~of~~ as claimed in claim 4, ~~comprising~~ wherein said method further comprises providing the further identifier via the content broadcast.

6. (Currently Amended)   The method ~~of~~ as claimed in claim 4, ~~comprising~~ wherein said method further comprises providing the further identifier via an ~~EPG~~ Electronic Program Guide.

7.   (Cancelled)

8. (Currently Amended)   A method of identifying a ~~group~~ specific one of multiple groups of peers on a ~~P2P~~ peer-to-peer network, the method comprising using ~~an identifier associated with~~ with a specific one of multiple identifiers for linking a content broadcast ~~for identifying the group~~ to the specific group of peers.

9. (Currently Amended)   The method ~~of~~ as claimed in claim 8, ~~comprising~~ wherein said method further comprises deriving the specific identifier via the content broadcast.

10. (Currently Amended)   The method ~~of~~ as claimed in claim 8, ~~comprising~~ wherein said method further comprises deriving the specific identifier via an ~~EPG~~ Electronic Program Guide.

11. (Currently Amended)   The method ~~of~~ as claimed in claim 8, ~~comprising enabling to obtain~~ wherein said method comprises deriving the specific identifier from a further identifier representative of the content broadcast.

12.   (Currently Amended)   The method ~~of~~ as claimed in claim 11, ~~comprising~~ wherein said method further comprises receiving the further identifier via the content broadcast.

13.   (Currently Amended)   The method ~~of~~ as claimed in claim 11, ~~comprising~~ wherein said method further comprises receiving the further identifier via an ~~EPG~~ Electronic Program Guide.

14.   (Cancelled)

15.   (Currently Amended)   An apparatus configured for use on a ~~P2P~~ peer-to-peer network and operative to process ~~an identifier associated with~~ with a specific one of multiple identifiers for linking a content broadcast to ~~enable to identify a group~~ a specific one of multiple groups of peers on ~~a P2P~~ the peer-to-peer network.

16.   (Currently Amended)   The apparatus ~~of~~ as claimed in claim 15, ~~operative to receive~~ wherein the apparatus receives the specific identifier via the content broadcast.

17.   (Currently Amended)   The apparatus ~~of~~ as claimed in claim 15, ~~operative to receive~~ wherein the apparatus receives the specific identifier via an ~~EPG~~ Electronic Program Guide listing the content broadcast.

18.   (Currently Amended)   The apparatus ~~of~~ as claimed in claim
15, ~~operative to process~~ wherein the apparatus further processes a
further identifier representative of the content broadcast so as to
~~enable to obtain~~ derive the specific identifier of the specific
group of peers.

19.   (Currently Amended)   A computer-readable medium having
stored thereon control software ~~Control program~~ for configuring a
data network apparatus to process ~~an identifier associated with~~ with
a specific one of multiple identifiers for linking a content
broadcast ~~for identifying a group~~ to a specific one of multiple
groups of peers on ~~the data~~ data peer-to-peer network.

20.   (Currently Amended)   The ~~control program of~~ computer-readable
medium as claimed in claim 19 ~~operative~~, wherein said control
software configures the data network apparatus to process a further
identifier representative of the content broadcast ~~so as~~ to ~~enable
to obtain~~ derive the specific identifier of the specific group of
peers.

21.   (Currently Amended)   A content broadcast ~~program~~ comprising
~~an identifier~~ a specific one of multiple identifiers for ~~enabling to
identify a group~~ linking the content broadcast to a specific one of
multiple groups of peers on a ~~P2P~~ peer-to-peer network.

PHNL031487-AMT-101408.doc   5